

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope, with sufficient postage, addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on

February 6, 2004

Date of Deposit

Vincent J. Gnoffo, Reg. No. 44,714

Name of Applicant, Assignee or
Registered Representative

Vincent J. Gnoffo

Signature

Feb. 6, 2004

Date of Signature

Our Case No.: 3614/191

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Vladimir Gelfandbein et al.

Serial No.: Not yet assigned

Filing Date: Herewith

For: **IMPLANTABLE DEVICE USING
DIAMOND-LIKE CARBON
COATING**

Examiner: Not yet assigned

Group Art Unit No.: Not yet assigned

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
Alexandria, VA 22313-1450

Dear Sir:

In compliance with the duty of disclosure under 37 C.F.R. § 1.56, it is respectfully requested that this Information Disclosure Statement be entered and the documents listed below and on the attached Form PTO-1449 be considered by the Examiner and

made of record. Copies of the listed documents required by 37 C.F.R. § 1.98(a)(2) are enclosed for the convenience of the Examiner.

The references now cited are the following:

No.	Date	Name
6,465,793 B1	October 15, 2002	Anders
6,465,780 B1	October 15, 2002	Anders et al.
5,772,760	June 30, 1998	Gruen et al.
4,994,298	February 19, 1991	Yasuda
4,822,359	April 18, 1989	Tano et al.
US 2002/0120296	August 29, 2002	Mech et al.

OTHER ART – NON PATENT LITERATURE DOCUMENTS

André Anders, Walton Fong, Ashok V. Kulkarni, Francis W. Ryan and C. Singh Bhatia, *Ultrathin Diamond-Like Carbon Films Deposited by Filtered Carbon Vacuum Arcs*, IEEE Transactions on Plasma Science, Vol. 29, No. 5, pgs. 768-775, October 2001.

David Baurac and Jane Andrew, *Revolutionary Diamond-Film Technology Brings Micro-Machines Closer to Reality*, Pioneering Science and Technology Logos, Vol. 18, No. 1, Spring 2000.

Status and Applications of Diamond and Diamond-Like Materials: An Engineering Technology, The National Academy of Sciences, pgs. 5-17, 1990.

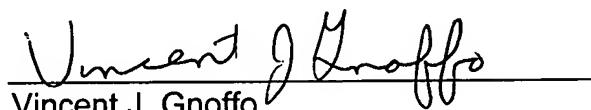
In accordance with 37 C.F.R. § 1.97(g),(h), this Information Disclosure Statement is not to be construed as a representation that a search has been made and is not to be construed to be an admission that the information cited is, or is considered to be, material to patentability as defined in 37 C.F.R. § 1.56(b).

This Information Disclosure Statement is being filed prior to the receipt of the first Official Action reflecting an examination on the merits and hence is believed to be timely filed in accordance with 37 C.F.R. § 1.97(b). No fees are believed to be due in connection with the filing of this Information Disclosure Statement, however, should any fees under 37 C.F.R. §§ 1.16 to 1.21 be deemed necessary for any reason relating to these material, the Commissioner is hereby authorized to deduct said fees from Brinks

Hofer Gilson & Lione Deposit Account No. 23-1925. A duplicate copy of this document is enclosed.

Applicants respectfully request that the listed documents be made of record in the present case.

Respectfully submitted,



Vincent J. Gnoffo
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Attorney for Applicant(s)

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FORM PTO-1449	SERIAL NO. Not yet assigned	CASE NO. 3614/191
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE Herewith	GROUP ART UNIT Not yet assigned
(use several sheets if necessary)	APPLICANT(S): Vladimir Gelfandbein et al.	

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER Number-Kind Code (if known)	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES OR NO

EXAMINER INITIAL	OTHER ART – NON PATENT LITERATURE DOCUMENTS	
	(Include name of author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.)	
A7	André Anders, Walton Fong, Ashok V. Kulkarni, Francis W. Ryan and C. Singh Bhatia, <i>Ultrathin Diamond-Like Carbon Films Deposited by Filtered Carbon Vacuum Arcs</i> , IEEE Transactions on Plasma Science, Vol. 29, No. 5, pgs. 768-775, October 2001.	
A8	David Baurac and Jane Andrew, <i>Revolutionary Diamond-Film Technology Brings Micro-Machines Closer to Reality</i> , Pioneering Science and Technology Logos, Vol. 18, No. 1, Spring 2000.	
A9	<i>Status and Applications of Diamond and Diamond-Like Materials: An Engineering Technology</i> , The National Academy of Sciences, pgs. 5-17, 1990.	

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.